

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"5799034.pn"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L2	2	"5799034".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L3	2	"5271034".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L4	2	"4481640".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L5	2	"4706286".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L6	2	"4841544".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L7	2	"5623485".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L8	27644	spread adj spectrum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L9	30953	preamble	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L10	16320	base adj band	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56

L11	718	dot adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L12	1684	cross adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L13	1858	(spread adj spectrum) and preamble	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L14	184	((spread adj spectrum) and preamble) and (base adj band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L15	0	((((spread adj spectrum) and preamble) and (base adj band)) and ((dot adj signal) and (cross adj signal)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L16	5	(dot adj signal) and (cross adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L17	26990	frequency adj shift or (doppler adj effect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L18	0	(spread adj spectrum) and ((((spread adj spectrum) and preamble) and (base adj band)) and ((dot adj signal) and (cross adj signal)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L19	1938	(spread adj spectrum) and (frequency adj shift or (doppler adj effect))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L20	345	((spread adj spectrum) and (frequency adj shift or (doppler adj effect))) and preamble	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56

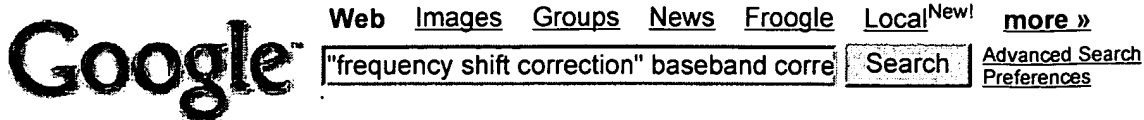
L21	67	((spread adj spectrum) and (frequency adj shift or (doppler adj effect))) and preamble) and (base adj band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L22	0	(((((spread adj spectrum) and (frequency adj shift or (doppler adj effect))) and preamble) and (base adj band)) and ((dot adj signal) and (cross adj signal)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L23	67	(((((spread adj spectrum) and (frequency adj shift or (doppler adj effect))) and preamble) and (base adj band)) and ((spread adj spectrum) and preamble))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L24	2143	375/130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 11:43
L25	166	375/130 and (frequency adj shift or (doppler adj effect))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L26	28	(375/130 and (frequency adj shift or (doppler adj effect))) and (base adj band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L27	548	8and preamble and (base adj band) and (frequency adj shift or (doppler adj effect))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L28	67	(spread adj spectrum) and preamble and (base adj band) and (frequency adj shift or (doppler adj effect))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L29	59	(spread adj spectrum) and preamble and (base adj band) and (frequency adj shift or (doppler adj effect)) and correlat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L30	1	(spread adj spectrum) and preamble and (base adj band) and (frequency adj shift or (doppler adj effect)) and correlat\$4 and dot and cross	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56

L31	22927	frequency adj shift or (doppler adj effect) near correction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L32	1770	(spread adj spectrum) and (frequency adj shift or (doppler adj effect) near correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L33	333	((spread adj spectrum) and (frequency adj shift or (doppler adj effect) near correction)) and preamble	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L34	1	((spread adj spectrum) and preamble and (base adj band) and (frequency adj shift or (doppler adj effect)) and correlat\$4 and dot and cross) and (frequency adj shift or (doppler adj effect) near correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L35	58	((spread adj spectrum) and preamble and (base adj band) and (frequency adj shift or (doppler adj effect)) and correlat\$4) and (frequency adj shift or (doppler adj effect) near correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L36	22914	frequency adj shift or (doppler adj effect) near correction with (base adj band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L37	0	((frequency adj shift) or (doppler adj effect)) near correction with (base adj band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L38	118	(frequency adj shift) with (base adj band)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L39	24	(frequency adj shift) with (base adj band) and correction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L40	2143	375/130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56

L41	1	((frequency adj shift) with (base adj band) and correction) and 375/130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L42	282	375/134	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L43	1	375/134 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L44	422	375/136	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L45	1	375/136 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L46	258	375/137	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L47	1	375/137 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L48	521	375/145	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L49	1	375/145 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L50	1139	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56

L51	0	375/148 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 11:43
L52	1249	375/150	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L53	0	375/150 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:56
L54	2	"5260969".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:14
L55	2	"5856997".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:14
L56	2	"4481640".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:15
L57	2	"4706286".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:15
L58	2	"5623485".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:16
L59	258	375/137	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 11:43

L60	1	375/137 and ((frequency adj shift) with (base adj band) and correction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 11:43
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**Web**Results 1 - 1 of 1 for **"frequency shift correction" baseband correlation**. (0.37 seconds)

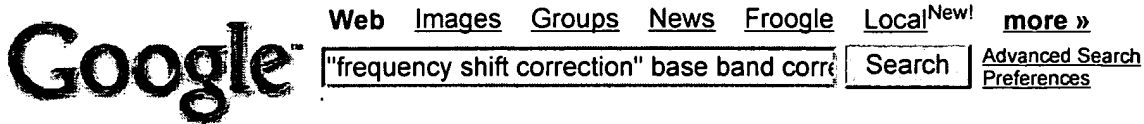
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Larmor **frequency**. FIG. 1. Energy diagram...general, the chemical **shift** can be spatially
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□ 6. METHOD AND SYSTEM FOR ESTIMATING FREQUENCY OFFSET AND PHASE ROTATION CORRECTION IN CDMA SYSTEMS

CHEN, Xixian / JIN, Xin / EL-TARHUNI, Mohamed / FU, Runbo / STANIER, Jeffrey / MCGOWAN, Neil / ZHAO, Wen / NORTEL NETWORKS LIMITED, PATENT COOPERATION TREATY APPLICATION, Apr 2002

...estimating **frequency** offset and phase rotation **correction** in CDMA systems...terminal and a **base** station...varying Doppler **shift** on the signals...by Doppler **shift** and by other sources of **frequency** offsets...**frequency** offset **correction** in a manner...apparatus has a **correlation** function...terminal and a **base** station...the Doppler **frequency shift** introduced...rotation **correction**. The two...

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NIR, Joseph / SHAYEVITS, Baruch / COHEN, Hanoch / CELLGUIDE LTD., PATENT COOPERATION TREATY APPLICATION, Oct 2001

...corrected for, a **correlation** with the satellite...instantaneous **frequency shift** of io the received...technique, the **frequency shift** can be estimated...a separate **correlation** for each estimate...signal for **frequency shift correction** of the locator...

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